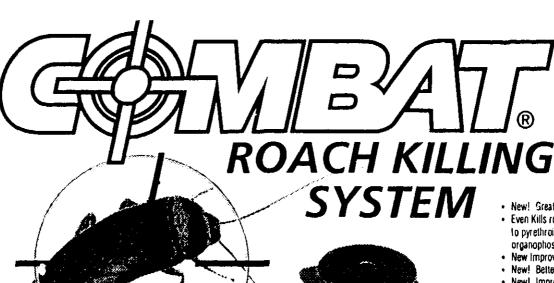
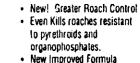
M13 64240-2

T0/4

Please read instructions or	n reverse before completing	form.	Forr	n Approved. ON	MB No. 2070	-0060	Appro	val expi	ires <u>2-28-9</u> 5	
United States  Environmental Protection Ag Washington, DC 20460				Re	Registration			OPP Identifier Number		
			ency	ncy Amendm × Other			<sup>ent</sup> 229904			
	A	pplication for	Pesticide -	Section I						
1. Company/Product Numb	2. EPA Product Manager 3. Proposed Classification						ation			
64240-2 COMBAT Roach			George LaRocca			X None Restricted				
4. Company/Product (Name) COMBAT ROACH Killing System			PM# 13							
5. Name and Address of Applicant (Include ZIP Code) COMBAT Insect Control Systems			6. Expedited Review. In accordance with FIFRA Section 3(c)(3)							
c/o PS&RC			(b)(i), my product is similar or identical in composition and labeling							
P.O. Box 493			to:	١.						
Pleasanton, CA	EPA Reg. No.									
Check if th	Product Name									
		Se	ction - II							
Amendment - Expl	ain below.	-	I I '	printed labels in	response to			· — •		
Resubmission in re	Agency letter dated									
X Notification - Expla										
A Notaleation - Expla	III DOIOW.		Other - Explain below.							
Explanation: Use addit	ional page(s) if necessary.	(For section I and S	Section II.)	altaumata	numbara	1 2	2	<b>(.)</b>	Nou	
Notification to	o add alternate d tements are numbe	irections to	These dire	ctions are	easier	ı, 2 for	the c	onsun	ners	
to understand.	These addition	al statement	s were prev	iously app	roved un	der	EPA R	eg. N	No.	
64240-4. Also	the recycling st	atement has	been altere	d. These	changes	are	highl	ighte	ed.	
	revised labeling				ū		_			
		Se	ction - III	<del></del> :						
1. Material This Product V	Vill Be Packaged In:			<del></del>						
Child-Resistant Packaging	Unit Packaging	Wate	er Soluble Packagi	ng 2.	Type of Con	tainer				
Yes*	Yes		Yes		М	etal				
No	├─   <sub>No</sub>	-	No		<del></del>	stic				
	If "Yes"	No.r If "Y			<del></del>	ass				
* Certification must be submitted	Unit Packaging wgt.			ntainer	<b>—</b>	•	pecify)_		<del></del>	
3. Location of Net Conten	its Information 4	. Size(s) Retail Cont	tainer	5. Locati	on of Label D	irectio	ns			
Label	Container				On Label On Labeling	accom	panying	produc	t	
6. Manner in Which Label	is Affixed to Product	Lithograph		Other					W	
		Paper glued Stenciled	ction - IV		<del></del>				<del></del> .	
1. Contact Point IComple	ete items directly below for			acted, if necess	arv. to proces	s this	Annlicet	ion I	<u></u>	
Name		7:			<del></del>		<del></del>	,	(rea Code)	
J. Evelyn Lawson			Regulatory compliance				ne Ng.,(Include Area Code) 847:46842			
		Certification		<del></del>				Applic	ation	
	atements I have made on t					te.		bevie		
Facknowledge that both under applicat	any knowingty false or mis ole law.	sleading statement	may be punishable	by fine or impri	isonment or		,	Stamp	ped)	
2. Signature		3. Title	Regulatory	Compliance	e			•		
	1		Specialist		•					
	elyn Fau						<b>:</b>	•		
4. Typed Name J. Evelyn Lawson			August 22, 1995							





- · New Improved Formula
- . New! Better Roach Control
- · New! Improved Roach Control

COMBAT's offers prea because it that are res insecticide pyrethroids organopho

carbamates

# For Large Roaches Waterbugs & Palmetto Bugs

CONTAINS \_\_\_\_ CHILD-RESISTANT BAIT DISCS

ACTIVE INGREDIENT: Hydramethylnon, tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone-3-(4,(trifluoromethyl)phenyl) - 1- (2-(4-(trifluoromethyl)phenyl)ethenyl)-2-

-- propenylidene)hydrazone ..................................2.0% 

CAUTION: DO NOT ALL IN CHILDREN OR PETS TO PLAY WITH THE BAIT DISC.

#### For Small Roaches

- Kills Eggs
- . Breaks the Roach Life Cycle
- EggStopping Ingredient (or Formula)
- Prevents Egg Production
- Frevents Roach Reproduction
- Prevents Egg Hatching
- Inhibits Egg Production
- · Inhibits Roach Reproduction · Inhibits Egg Hatching
- Reproduction Inhibiting Ingredient (or Formula)
- Egg Inhibiting Ingredient (or Formula)
- Patented Action EGG Control
- Sterilizes female roaches
- Creates females that are unable to produce eggs.
- . As The Domino Effect!" spreads through the roach population, most roaches are killed, and still others lose their ability to produce eggs.
- This product's patented action formula kills roaches
- As The Domino Effect™ spreads through the roach population, roaches that are affected either die or lose their ability to produce eggs.
- This product offers (or provides) complete roach control.

- . This product offers (or provides) roach control.
  - · This product offers (or provides) egg control.
  - · This product causes pregnant (or roaches to lose their eggs, and pr production of new eggs in the po
  - . Controls roaches two ways, by kill preventing reproduction in others
  - This product attacks (or disrupts) system (or cycle) or roaches. Depending on the amount of poisi
  - product works by either killing or roaches. Kills roaches and the eggs they ca
  - day, 7 days a week. Kills roaches and the eggs they car
  - you sleep. Kills roaches and eggs while you s
  - Kills roaches and eggs 24 hours a 7 days a week.
  - . Destroys (or Kills) the egg machin

TOTAL NET W



EPA Reg. No. 64240-2 EPA Est. No. 5813-MS-01 U.S. Patent Nos. 4,163, 102 RE 29,358;4, 353,907; 4,087,525,4,213,988;DES 278, 842;4,563,836 and other patents pending.



[The paperboard in this] [C]carton (contains) (is made from] \_\_\_\_\_% recycled fiber (minimum \_ post-consumer content).

© 1995 Combat Insect Systems 1221 Broadway Oakland, CA 946 MADE IN U.S.A

# For Large Roaches Waterbugs & Palmetto Bugs





#### THIS IS HOW THE COMBAT® ROACH KILLING SYSTEM WORKS

Roaches enter disc.

Roaches leave disc after eating bait inside.

Behind your walls, ROACHES share bail with more roaches who also die.



Economy Pack
Compared Apparation of Street Compared Apparation of

COMBAT® balt discs contain a totally unique insecticide ingredient to kill roaches. Laboratory and home use tests prove COMBAT® provides 3 months of effective control.

This product is specially designed for large roaches, waterbugs & palmetto bugs. Select the right COMBAT® Roach Killing System for your roach problem by using the pictures below to identify which type of pest you have.



Large, 1" to 1-1/2" Cockroack. Habits: Primarity live and breed outdoors and enlar homes in searci of lood. Tray placement near potential points of entry is key.



Small, 1/2" Cockroach.
Habits: Primarily live and bread in moist areas like kitchens and bathrooms. More trays are required for effective control.

If you have seen both types of cockroach in your home, it is strongly suggested that you purchase both sizes of COMBAT® Roach Killing System for effective roach control.

- THREE MONTHS OF EFFECTIVE CONTROL - EASY TO USE - NOTHING TO ACTIVATE - NO VAPOR, FUMES OR ODOR

### **DIRECTIONS FOR USE**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

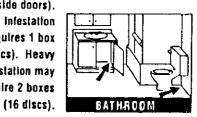
- 1. Break COMBAT@ discs apart from plastic frame. Use all 8 discs at the same time for thorough control.
- 1. Open pouch and separate the bait discs from plastic frame. Do not remove or puncture the label on bail disc.
- Place discs wherever roaches are seen—near doors and windows at least 10 discs in the kitchen and 2 in each bathroom (under refrigerator and appliances, inside cabinets and drawers). (Refer to diagram for other placement locations). <u>Do not use sorays or foogers around baits; they can contaminate discs and reduce effectiveness.</u>
- 2. For best results, use all 8 [or 12] bait discs at one time.
- 3. Baits work best on horizontal surfaces touching comers and walls. Use enclosed stickers for vertical surfaces.
- 3 Place at least 6 [or 10] bait discs in the kitchen and 1 [or 2] in each bathroom (food storage and water sources are the most common roach areas).

  Specific placement areas include under appliances and sanks, on floor along baseboards, near pet food storage and inside cabinets and drawers.
- 4. Replace all discs after 3 months of use, sooner if infestation is heavy. Use enclosed replacement minder,
- 4. Place haits wherever you see roaches; severe roach problems may require 2 boxes or more. The more bait discs placed out, the more roaches find the bait. This means faster and more effective control of your mach problem.
- 5. Bay disps work best when to ching walls or corners. Use enclosed stickers when placing them upside down. It is not necessary to use stickers on all bails.
- Replace att bail discs every 3 months, or sooner if they return, because roaches have probably ealen alt of the bait.

STORAGE AND DISPOSAL: STORAGE: Store in cool, dry area. DISPOSAL: Wrap used discs and put in trash. EFFECTIVENESS GUARANTEE: COMBAT® stands behind this insect killing system with a full Satisfaction Guarantee. Should you have any questions regarding COMBAT®, please call 1-800-426-6228.

OTHER LOCATIONS:
Kitchen, bathroom,
bedroom, living
room, other points of
entry (garage,
basement, attle,
& outside doors),
Normal infestation
requires 1 box
(8 discs). Heavy
infestation may
require 2 boxes







R-07361-1

The artwork is shown below at 200% of actual size.



THIS S'DE DOWN: This side should be placed against surface. (Note: Do not remove or puncture this label.)

CAUTION: DO NOT ALLOW CHILDREN OR PETS TO PLAY WITH THE BAIT DISC.

DISPOSAL: Wrap used discs and put in trash.

For questions or comments, PLEASE CALL THE COMBAT® ROACH EXPERT HOTLINE AT 1-800-426-6223.

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EPA Est. No. 5813-MS-01

SEE OUTER CARTON FOR COMPLETE DIRECTIONS.

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